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(Not for submission under 37 CFR 1.99)

Application Number		10579805
Filing Date		2005-06-09
First Named Inventor	TAKASHI KENMOKU ET AL.	
Art Unit	1632	
Examiner Name	N.Y.A.	
Attorney Docket Number	03500.120468	

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	2	4265247	A	1981-05-05	Lenz et al.	
	3	5292860	A	1994-03-08	Shiotani et al.	
	4	5334698	A	1994-08-02	Witholt et al.	
	5	5135859	A	1992-08-04	Witholt et al.	
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	2	20060247414	A1	2006-11-02	Kenmoku et al.	
	3	20050196521	A1	2006-09-08	Kozaki et al.	
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	5	20010029039	A1	2001-10-11	Honma et al.	
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	3	8-19227	JP	B2	1996-02-28	MITSUBISHI CHEM. IND.		<input type="checkbox"/>
	4	2005/121204	WO	A2	2005-12-22	CANON KK		<input type="checkbox"/>
	5	7-265065	JP	A	1995-10-17	KANEBUCHI KAGAKU KOGYO KK		<input type="checkbox"/>
	6	2000-166587	JP	A	2000-06-20	CANON KK		<input type="checkbox"/>
	7	5-93049	JP	A	1993-04-16	KOBAYASHI ET AL.		<input type="checkbox"/>
	8	2642937	JP	B2	1997-05-02	RIJKSUNIVERSITEIT TE GRONINGEN		<input type="checkbox"/>
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1	Mikael Trollsås et al., "Hydrophilic Aliphatic Polyesters: Design, Synthesis, and Ring-Opening Polymerization of Functional Cyclic Esters," 33 Macromol. 4619-27 (2000).	<input type="checkbox"/>
2	S. Ponsart et al., "A Novel Route to Poly(ϵ -caprolactone)-Based Copolymers via Anionic Derivatization," 1 Biomolecules 275-81 (2000).	<input type="checkbox"/>
3	Benjamin Saulnier et al., "Lactic Acid-Based Functionalized Polymers via Copolymerization and Chemical Modification," 4 Macromol. Biosci. 232-37 (2004).	<input type="checkbox"/>
4	Bryan Parrish et al., "Functional Polyesters by Ring-Opening Polymerization of α -allyl(δ -valerolactone)," 87 Polymer. Mater.: Sci. & Eng. 254-55 (2002).	<input type="checkbox"/>
5	C.P. Radano et al., "Synthesis of Novel Biodegradable Copolyesters Using Olefin Metathesis," 43(2) Polymer Reprints 727-28 (2002).	<input type="checkbox"/>
6	Tetsuji Yamaoka et al., "Synthesis and Properties of Malic Acid-Containing Functional Polymers," 25 Intl. J. Biol. Macromol. 265-71 (1999).	<input type="checkbox"/>
7	Katharina Fritzsche et al., "Bacterial Polyesters Containing Branched Poly(β -hydroxyalkanoate) Units," 12 Int. J. Biol. Macromol. 92-101 (1990).	<input type="checkbox"/>

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